



FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Sheet 2 of 2

ATTORNEY DOCKET NO.	SERIAL NO.
5490E-000249	10/041,850
APPLICANT	
Gan et al.	
FILING DATE	GROUP
January 7, 2002	

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
22.	<i>[Signature]</i>	6,132,362	10/17/00	Tepper et al.	_____	

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.		

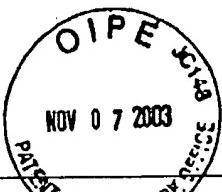
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Examiner:

K. Schaefer

Date Considered: 11-17-04

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Sheet 1 of 1

ATTORNEY DOCKET NO.	SERIAL NO.
5490E-000249	10/041,850
APPLICANT	
Gan et al.	
FILING DATE	GROUP
January 7, 2002	3762

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.		Kloth LC and McCulloch JM. Promotion of wound healing with electrical stimulation. Advances in Wound Care 9(5):42-45, 1996.
2.		Mohr T, Akers TM, Landry RL. Effect of high voltage stimulation on edema reduction in the rat hind limb. Phys Ther 67:1703-8, 1987
3.		Brown M, McDonnell MK, Menton DN. Polarity effects on wound healing using electrical stimulation in rabbits. Arch Phys Med Rehabil 70:624-7, 1989.
4.		Brown M, Gogia PP, Sinacore Dr. High voltage galvanic stimulation on wound healing in guinea pigs: Longer-term effects. Arch Phys Med Regabil 76:1134-7, 1995.
5.		Reed BV. Effect of high voltage pulsed electrical stimulation on microvascular permeability to plasma proteins: A possible mechanism in minimizing edema. Phys Ther 68:491-5, 1988.
6.		Kincaid CB, Lavoie KH. Inhibition of bacterial growth in vitro following stimulation with high voltage, monophasic, pulsed current. Phys Ther 69:651-5, 1989.
7.		Laatsh LJ, Ong PC, Kloth LC. In vitro effects of two silver electrodes on select wound pathogens. J. Clin Electrophysiol 7:10-5, 1995.
8.		Bourguignon GJ, Bourguignon LY. Electric stimulation of protein and DNA synthesis in human fibroblasts. FASEB J 1:398-402, 1987.
9.		Cruz NI, Bayron FE, Suarey AJ. Accelerated healing of full-thickness burns by the use of high-voltage pulsed galvanic stimulation in the pig. Ann Plast Surg 23:49-54, 1989.
10.		Brown M, Gogia PP. Effects of high voltage stimulation on cutaneous wound healing in rabbits. Phys Ther 67:662-7, 1987.

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Examiner:

Date Considered: 11-17-04

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		APPLICANT	
		Gan et al.	
		FILING DATE	GROUP
		January 7, 2002	

Sheet 1 of 2

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PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		4,461,300	7/24/84	Christensen		
2.		4,846,181	7/11/89	Miller		
3.		4,895,154	1/23/90	Bartelt et al.		
4.		4,919,138	4/24/90	Nordenstroöm		
5.		4,982,742	1/8/91	Claude		
6.		4,993,413	2/19/91	McLeod et al.		
7.		5,014,699	5/14/91	Pollack et al.		
8.		5,038,780	8/13/91	Boetzkes		
9.		5,117,826	6/2/92	Bartelt et al.		
10.		5,158,081	10/27/92	McWhorter et al.		
11.		5,324,314	6/28/94	Boetzkes		
12.		5,433,735	7/18/95	Zanakis et al.		
13.		5,458,626	10/17/95	Krause		
14.		5,607,461	3/4/97	Lathrop		
15.		5,788,682	8/4/98	Maget		
16.		5,814,094	9/29/98	Becker et al.		
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18.		5,974,342	10/26/99	Petrofsky		
19.		6,016,450	1/18/00	Crock		
20.		6,048,301	4/11/00	Sabuda		
21.		6,132,357	10/17/00	Sabuda		

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